Contents

Aizenman, M.: Translation Invariance and Instability of Phase Coexistence In the Two Dimensional Ising System 83
Brydges, D. C., Federbush, P.: Debye Screening 197
Collet, P., Eckmann, J.-P.: On the Abundance of Aperiodic Behaviour for Maps on the Interval 115
Combescure, M.: Spectral and Scattering Theory for a Class of Strongly Oscillating Potentials .. 43
Daniel, M.: The Operators Governing Quantum Fluctuations of Yang-Mills Multi-Instantons on S^4 and Their Seely Coefficients 95
Doss, H.: Sur une Resolution Stochastique de l'Equation de Schrödinger à Coefficients Analytiques 247
Eckmann, J.-P., see Collet, P. 115
Ekhaguere, G. O. S.: A Characterization of Markovian Homogeneous Multicomponent Gaussian Fields 63
Federbush, P., see Brydges, D. C. 197
Friedman, J. L., Sorkin, R. D.: A Spin-Statistics Theorem for Composites Containing both Electric and Magnetic Charges 161
Isaacson, D.: The Ground State Energy per Particle for Infinite Particle Quantum Systems 99
Kupiainen, A. J.: On the $1/n$ Expansion 273
Martin, A.: Boundedness of Total Cross-Sections in Potential Scattering. II 79
Rinke, M.: The Relation between Relativistic Strings and Maxwell Fields of Rank 2 265
Scheffer, V.: The Navier-Stokes Equations on a Bounded Domain 1
Sorkin, R. D., see Friedman, J. L. 161
Sylvester, G. S.: The Ginibre Inequality 105

Indexed in Current Contents